

Resource Summary Report

Generated by [NIF](#) on Sep 1, 2026

Brain Gene Expression Database

RRID:SCR_007299

Type: Tool

Proper Citation

Brain Gene Expression Database (RRID:SCR_007299)

Resource Information

URL: <http://genome.mc.pref.osaka.jp/BGED/>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on June 08, 2011. This database contains gene expression data for various physiological and pathological processes in mouse brain. All the data have been obtained by adaptor-tagged competitive PCR, an advanced version of quantitative PCR. Brain Gene Expression Database (BGED) contains gene expression data for various physiological and pathological processes in mouse brain. All the data have been obtained by adaptor-tagged competitive PCR, an advanced version of quantitative PCR. Manual Download 1. Data retrieval Gene expression data can be retrieved either by ID numbers or by keywords representing functional annotations from this page. The ID numbers include GenBank, RefSeq, SwissProt, Gene Ontology, and BED (our own ID). The keyword search is based either on definition in GenBank, SwissProt and RefSeq, functional annotation of SwissProt database, or Gene Ontology terms. 2. Gene expression pattern display * Display of multiple gene expression patterns. Expression patterns of multiple genes selected by the keyword search can be displayed from the result page of the keyword search. * Gene expression pattern similarity search This function is available on the information page of each gene accessed through BED ID (in-house ID).

Abbreviations: BGED

Resource Type: data or information resource, database

Keywords: genetics, cerebellum, cortex, data management, metadata, molecular neuroanatomy resource

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Brain Gene Expression Database

Resource ID: SCR_007299

Alternate IDs: nif-0000-00131

Record Creation Time: 20220129T080241+0000

Record Last Update: 20260829T182951+0000

Ratings and Alerts

No rating or validation information has been found for Brain Gene Expression Database.

No alerts have been found for Brain Gene Expression Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.